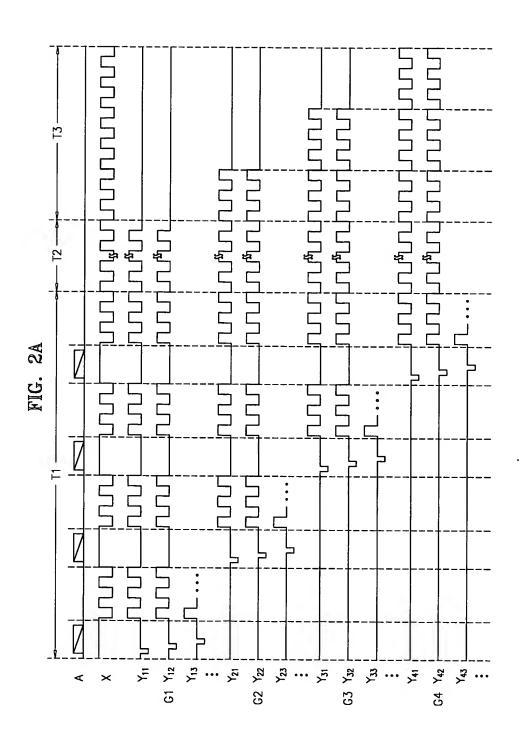


FIG. 1B

G1	Y <sub>11</sub> Y <sub>12</sub>	R <sub>1</sub> A <sub>G1</sub> S <sub>11</sub>	(S <sub>12</sub> )	•••	
G2	Y <sub>21</sub> Y <sub>22</sub>	F	R <sub>2</sub> A <sub>62</sub> S <sub>21</sub>	•••	
•	• •		•		
Gn	Y <sub>n1</sub> Y <sub>n2</sub>			R <sub>n</sub> A <sub>G</sub>	S <sub>2</sub> 1



.13 Υ<sub>11</sub> Υ<sub>12</sub> ... <sup>7</sup>21 Υ<sub>32</sub> . . . 5 **G2** 63 ა • • •

FIG. 2B

FIG. 3A

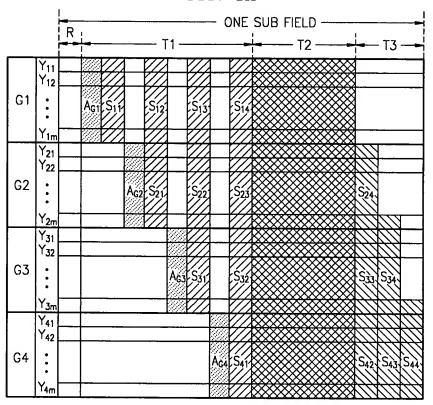


FIG. 3B

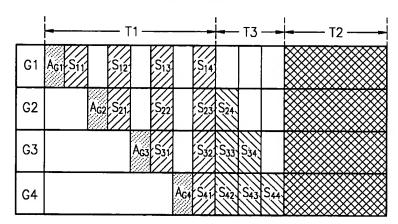


FIG. 4A

		   <del> </del> 			- 0	NE	SUE	3 FIE	ELD			! !
		R	WRITE/SUSTAIN R   MIXED PERIOD (T1)   T3									3
		1	Α	S	Α	S	Α	S	Α	S	S	S
	Y <sub>11</sub> Y <sub>12</sub>											
G1	• 12		Agi	Sil		S12		S13				-
	Y <sub>1m</sub>											
	Y <sub>21</sub> Y <sub>22</sub>										_	
G2					A <sub>G2</sub>	S21.		S22		S23		
	Y <sub>2m</sub>											
	Y <sub>31</sub> Y <sub>32</sub>											
G3	32						A <sub>G3</sub>	,S31		S32	S33	
	$Y_{3m}$											
	Y <sub>41</sub> Y <sub>42</sub>											
G4									A <sub>G4</sub>	Sir	S42'	S43
	Y <sub>4m</sub>										//	

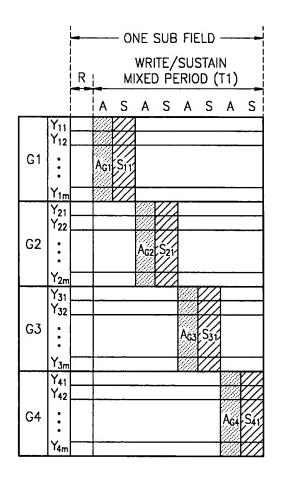
FIG. 4B

					<b>–</b> o	NE	SUE	3 FIE	ELD			
		R		T1								
			Α	S	Α	S	Α	S	Α	S	S	S
	Y <sub>11</sub> Y <sub>12</sub>				_						$\overset{}{\Leftrightarrow}$	
G1	• 12										$\overset{\circ}{\otimes}$	
	•		AG1	Śij.		S12					$\overset{?}{\otimes}$	
	Y <sub>1m</sub>				2000			777	_		$\bowtie$	
	Y <sub>21</sub> Y <sub>22</sub>										燚	
G2					A <sub>G2</sub>	S21		, S22			$\overset{\infty}{\overset{\circ}{\overset{\circ}{\circ}}}$	
												Щ
	Y <sub>2m</sub> Y <sub>31</sub>		-		200	YZZ.			$\vdash$	///	$\overset{\infty}{\otimes}$	$\vdash$
	Y <sub>32</sub>										$\otimes\!\!\!\otimes$	
G3	•						AG3	,S31		S32	$\overset{\sim}{\operatorname{S}}\overset{\sim}{\operatorname{S}}$	
	Y <sub>3m</sub>		L						$\vdash$		$\bowtie$	
	Y41						<u>Cerces</u>	~ / /				77
G4	Y <sub>42</sub>		-								$\overset{}{\otimes}$	<i>}</i>
									A <sub>G4</sub>	Ś		S
	Y <sub>4m</sub>					-					$\bowtie$	H

FIG. 4C

					<u> </u>	NE	SUE	3 F16	ELD			
		R										
			Α	S	Α	S	Α	S	Α	S	S	S
	Y <sub>11</sub> Y <sub>12</sub>											$\overset{\infty}{\otimes}$
G1	112									•		
	:		AGI	Si	1	S12						
	Y <sub>1m</sub>				595505			V//	7			
	Y <sub>21</sub> Y <sub>22</sub>						-					$\overset{\infty}{\otimes}$
G2					Ana	S21		S22				XX SX
									_			$\bigotimes$
	Y <sub>2m</sub> Y <sub>31</sub>							<del>///</del>		<b>///</b>		₩
	Y32											$\bigotimes$
G3							٤۵	S31		\$32		
	Y <sub>3m</sub>											₩
	Y41						e de la				$Z\!\!Z$	
	Y <sub>42</sub>										11	$\overset{\infty}{\otimes}$
G4									A <sub>C4</sub>	Sai	SAZ	SXX
	Y <sub>4m</sub>										11	$\overset{**}{\otimes}$

FIG. 5



73 12 - ONE SUB FIELD -Ace (Se) FIG. 6A WRITE/SUSTAIN MIXED PERIOD (T1) Acz/, Szí/ ~ G 64 65 99 G2 63 67 68

1

FIG. 6B

FIG

FIG. 7

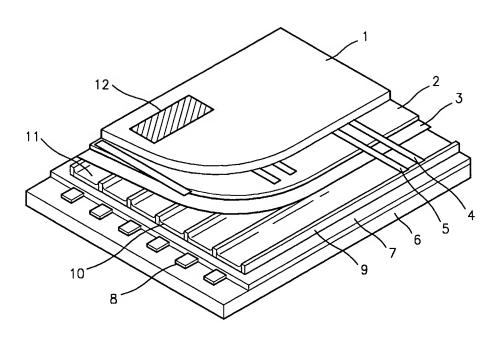
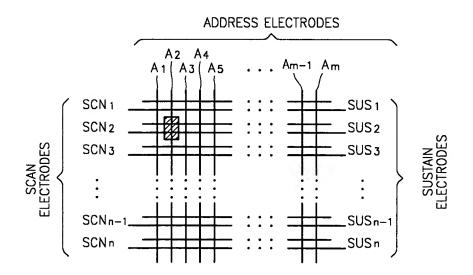


FIG. 8





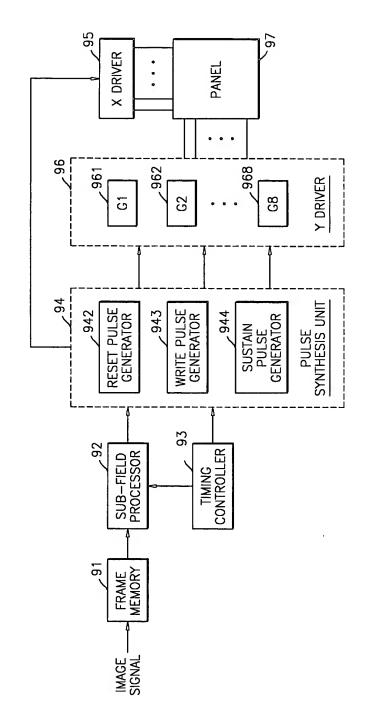


FIG. 10A

128				
64				
32				
16				
8				
4				
2				
1				
GRADE	۲ <sub>11</sub> ۲ <sub>12</sub>	γ <sub>21</sub> γ <sub>22</sub> γ <sub>22</sub>		Υ <sub>n1</sub> Υ <sub>n2</sub>
	1 2 4 8 16 32 64	GRADE 1 2 4 8 16 32 64  Y <sub>11</sub> Y <sub>12</sub> :	GRADE 1 2 4 8 16 32 64  Y <sub>11</sub> Y <sub>12</sub> Y <sub>21</sub> Y <sub>22</sub>	GRADE 1 2 4 8 16 32 64  Y11  Y12  Y21  Y22  : : : : : : : : : : : : : : : : :

